

Financial.

Plowing with Split Sticks

and plowing if they plowed at all sticks of the ancient Egyptians. civilization, no improvement or no progress received the approval of a man.

There is a difference between the inventor. A scientist seeks the cause of things. He tries to make up, study it, experiment with it, make of it, to learn all the phases in nature which produces this or that. He is not content with a gift, comes along, examines the principle, does some more experiments, peculiar line, thinks of something else, and then he invents a way in which the scientist is utilized to the benefit and profit of the world.

It is almost invariably a long road to the invention of a new machine as far as the great public is concerned the labor until success is achieved. A kite and a key discovered electricity. A piece of paper and a candlestick to lay the Atlantic cable, for Edison incandescent, and Bell to carry the miles.

When the sheeps and the sheep called, what would it have been

Today that Watts conceived the idea of the electric light. He thought of it when he saw the telegraph key, and he could send messages and know that Edison thought out the arc light. Edison thought out the arc light, but he could not make it work. Edison thought out the arc light, but he could not make it work. Edison thought out the arc light, but he could not make it work.

[illegible][illegible][illegible]

60,000 SHARES
Of our capital stock at
\$3.00 PER SHARE

and we believe it the best investment
in the history of finance.

Make checks payable to the order
of SWALT, Treasurer.

We have prepared a little pamphlet
describing the company and its un-
titled and illustrated descriptions of
using liquid air as power, and will dis-
tribute on request, or it may be obtained
from state officers below.

We count the most careful investors
would like by all who contemplate it
ventures to be share in the trend
that this company will surely pay.

Send for prospectus

LIQUID AIR POWER & AUTOMOBILES
1000 Broadway
and Devonshire St., Boston

1964

Plowing with Split Sticks

[illegible]

Today that Watts conceived the idea of the electric light. He thought of it when he saw the telegraph key, and he could send messages and know that Edison thought out the arc light. Edison thought out the arc light, but he could not make it work. Edison thought out the arc light, but he could not make it work. Edison thought out the arc light, but he could not make it work.

[illegible][illegible][illegible]

60,000 SHARES
Of our capital stock at
\$3.00 PER SHARE

and we believe it the best investment
the history of finance.

Make checks payable to the order
of SWALT, Treasurer.

We have prepared a little pamphlet
titled and illustrated descriptions of
using liquid air as power, and will dis-
seminate on request, or it may be obtained
personally at our offices below.

We count the most careful investors
would like by all who contemplate it
ventures to be share in the trend
that this company will surely pay.

Send for prospectus

LIQUID AIR POWER & AUTOMOBILES
1000 Broadway
and Devonshire St., Boston

1964

Financial.

Plowing with Split Sticks

[illegible]

Today that Watts conceived the idea of the electric light. He thought of it when he saw the telegraph key, and he could send messages and know that Edison thought out the arc light. Edison thought out the arc light, but he could not make it work. Edison thought out the arc light, but he could not make it work. Edison thought out the arc light, but he could not make it work.

[illegible][illegible]

THE LITTON AIR POWER and **LIQUID AIR** plants are now producing a total of 1,000,000 shares at \$10 per share and non-assessable, for the sale and use of liquid air under the terms of the contract. The company is President; **HOWARD KEMPER**, Vice President; **SEAN KEMPER** and **SEAN KEMPER**, Secretary and Treasurer, **GEORGE MILLON CHASE**, executive officers, are in charge of the company. The company has depots, **Metallic National National Bank**, **National Bank**, **National Bank**.

We have just purchased in Cambodia a large tract of land, 60,000,000 acres of space, where we shall build automobile and various other cars, driven by liquid air, and we expect, in the near future, to have a very spacious home for our business. This has been equipped with a 100-horse power liquid air power boiler, pumps, shafts, and other machinery, representing an investment of \$100,000. We shall be ready to deliver automobiles within a few days, and we expect to have a large number of these machines at a very large price is possible to finish them.

The purpose of the rapidly growing company is to produce a large number of automobiles, and we expect to have a large number of these machines at a very large price is possible to finish them.

60,000 SHARES
Of our capital stock at
\$3.00 PER SHARE

and we believe it the best investment
the history of finance.

Make checks payable to the order
of SWALT, Treasurer.

We have prepared a little pamphlet
titled and illustrated descriptions of
using liquid air as power, and will dis-
seminate on request, or it may be obtained
personally at our offices below.

We count the most careful investors
would like by all who contemplate it
ventures to be share in the trend
that this company will surely pay.

Send for prospectus

LIQUID AIR POWER & AUTOMOBILES
1000 Broadway
and Devonshire St., Boston

1964

Financial.

Plowing with Split Sticks

and plowing if they plowed at all sticks of the ancient Egyptians. civilization, no improvement or progress received the approval of a man.

There is a difference between the inventor. A scientist seeks the cause of things; he tries to find them up, study it, experiment with it, measure it, learn all the phases of it in nature which produces this phenomenon. He does not care for gift, comes along, examines the production, does some more experiments, peculiar line, thinks of something else, and so forth. He invents a way in which the scientist is utilized to the benefit and profit of his fellow men.

It is almost invariably a long road from the first idea to the final product as far as the great public is concerned the labor until success is achieved. The kite and a key discovered electricity. Edison's first step was to try to lay the Atlantic cable, for Edison incandescent, and Bell to carry the miles.

When those skeptics and the scientist, what would it have been

[illegible][illegible][illegible]

THE LIGHT AIR POWER AND **STATIONARY AIR POWER** divisions of the company own \$500,000 shares at \$10 per share and non-assessable, for the sale and use of liquid air under the patents of the company. The company President, **HOW KISTNER**, Vice President, **SEWARD** and Treasurer, **GEO. MILLON CHASE**, executive officers, are in the city. The company has several depots, Metropolitan National Bank National Bank, Boston.

We have just purchased in Cambridge, Mass., 100,000 cu. ft. of space, 1000 sq. ft. of floor space, where we shall install automobile-batteries and various other devices, for liquid air, and we expect, in the near future, to have a very spacious home for our business. This been equipped with a 100-horse power liquid air power boiler, pumps, shafts, and other machinery, and is representing an investment of \$20,000. We shall be ready to deliver automobiles within a few days, and we are glad to state that we sell these machines at a very large profit is possible to finish them.

For the purpose of more rapidly increasing our business, we are now

60,000 SHARES
Of our capital stock at
\$3.00 PER SHARE

and we believe it the best investment
the history of finance.

Make checks payable to the order
of SWALT, Treasurer.

We have prepared a little pamphlet
titled and illustrated descriptions of
using liquid air as power, and will dis-
seminate on request, or it may be obtained
personally at our offices below.

We count the most careful investors
would like by all who contemplate it
ventures to be share in the trend
that this company will surely pay.

Send for prospectus

LIQUID AIR POWER & AUTOMOTIVE
AND DEVELOPMENT, INC.
100 N. BROAD ST., NEW YORK, N. Y.

1964

g
cks.
ception that every
the world be-
fers. The lot of
been the same
mists had their
care dwellers.

discovered and the name of a certain scientist followed it as matter as a matter of the principle particular effect, different kind of discipline, studies its presenting in his it all his help, and finally a discovery may of mankind. and from the disalent road, too, ed: few know of Franklin with a but it remained for Cyrus Field to construct the twice a thousand professors had pre-ented mankind

steam engine that Field knew was in the ocean; or Bell was right, or Bell was wrong, as well as face to face with an encouragement to go on. He would rather conserve their necessities. "The invention is their money into it," and much more. He showed those same men to-day to have the cable, the

discover useful
to a com-
a possibility.
The making liquid
make it of air,
to make liquid
exclusive rights
are exclusive
use of it. The
those belonging to
Co., which ex-
George C. Hoff,
manufacturing
he claims to
maintained.
been devised for
those controlled
the first to make
use to mankind.
The wonderful
appliance, with added
manufacture and
effectiveness be-
available from the
air; they mean
the appliances
construction and
manufacture of
Process No. 1 Auto-
motive lbs. when

such methods and we believe the greatest money-
the stock will
r share. But
is in actual
not. Those
ods become a
go away con-
"myra-
actual business
tangible steel
take years to
we have not
r by devoting
ness of manu-
onstrating its
propulsion, to
one to all our
and we expect
as one of the
corporations in
every reason be
all times to ex-
all to all who
with us.

MOBILE COM-
of \$5,000.
car value, full
manufacture,
above right.
LOWIN PLANTA,
ident; THOMAS
ENGINE CODE and
below; factory,
Haverhill;
Bank and Ellos

bridge, Mass.,
serving over an
lake liquid air,
machines to be
Furthermore, at
tend even this
the building has
an engine, two
rafting, belting,
and equipment
over \$100,000,
over Peerless
weeks. The
shall be able to
profit as fast as it

advancing the

RES
ARE,

ever offered in
or of THOMAS
containing de-
our methods of
all it to any ad-
d by calling in
tion of our in-
vestment and
ous dividends

MOBILE CO.
Mass.